

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 246883US0		SERIAL NO. 10/736,711	
LIST OF REFERENCES CITED BY APPLICANT  JUL 12 2004 U.S. PATENT OFFICE				APPLICANT Johann LEBAN, et al.			
				FILING DATE December 17, 2003		GROUP 1616 1621	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
SV	AA	4,126,691	11/21/1978	R. W. J. CARNEY, et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
SV	AB	WO 03/006425	01/23/2003	WIPO			
	AC	WO 03/006443	01/23/2003	WIPO (with English Abstract)			X
	AD	0 440 503	08/07/1991	EUROPE			
	AE	0 573 318	12/08/1993	EUROPE			X
	AF	WO 99/65867	12/23/1999	WIPO			
	AG	2-22650	01/25/1990	JAPAN			X
	AH	WO 01/24785	04/12/2001	WIPO			
	AI	0 097 056	12/28/1983	EUROPE			
	AJ	28 51 379	05/31/1979	GERMANY			X
	AK	29 21 002	11/29/1979	GERMANY			X
	AL	WO 03/006424	01/23/2003	WIPO			
	AM	WO 02/100851	12/19/2002	WIPO			
	AN	WO 98/57937	12/23/1998	WIPO			
	AO	39 33 573	04/18/1991	GERMANY			X
	AP	0 418 667	03/27/1991	EUROPE			X
	AQ	0 419 944	04/03/1991	EUROPE			X
	AR	0 463 444	01/02/1992	EUROPE			X
	AS	0 337 263	10/18/1989	EUROPE			X
	AT	0 503 410	09/16/1992	EUROPE			X
4	AU	WO 01/21160	03/29/2001	WIPO			
	AV						
	AW						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
SV	AX	F. THORSTENSSON, et al., Journal of Medicinal Chemistry, vol. 46, no. 7, XP-002274167, pages 1165-1179, "SYNTHESIS OF NOVEL THROMBIN INHIBITORS. USE OF RING-CLOSING METATHESIS REACTIONS FOR SYNTHESIS OF P2 CYCLOPENTENE- AND CYCLOHEXENEDICARBOXYLIC ACID DERIVATIVES", 2003					
	AY	S.-F. CHEN, et al., Biochemical Pharmacology, vol. 40, no. 4, XP-000900094, pages 709-714, "STRUCTURE-ACTIVITY RELATIONSHIP OF QUINOLINE CARBOXYLIC ACIDS. A NEW CLASS OF INHIBITORS OF DIHYDROOROTATE DEHYDROGENASE", 1990					
	AZ	J. V. DE JULIAN-ORTIZ, et al., Journal of Medicinal Chemistry, vol. 42, XP-002199074, pages 3308-3314, "VIRTUAL COMBINATORIAL SYNTHESSES AND COMPUTATIONAL SCREENING OF NEW POTENTIAL ANTI-HERPES COMPOUNDS", 1999					
	BA	TAKEDA CHEMICAL INDUSTRIES, et al., Chemical Abstracts + Indexes, vol. 94, no. 25, XP-002199076, 1 page, "TETRAHYDROPHTHALAMIDE DERIVATIVES", June 22, 1981					
	BB	MATSUI, et al., Chemical Abstracts + Indexes, vol. 84, no. 5, XP-002199075, 1 page, "N-SUBSTITUTED-Δ-CYCLOPENTENE-1, 2-DICARBOXYLIC ACID MONOAMIDES AS HERBICIDES", February 2, 1976					
	BC	E. CAMPAIGNE, et al., J. Med. Chem., vol. 12, no. 2, XP-002278920, pages 339-342, "SYNTHESIS OF SOME UREIDODIHYDROFURANS AND RELATED PYRIMIDONES AS POTENTIAL ANTIMALARIALS", 1969					
	BD	T. TRNOVEC, et al., Die Pharmazie, vol. 40, no. 6, XP-002275746, pages 410-411, "PHARMACOKINETICS OF ETHIMIZOL IN MAN", June 1985					
	BE	W. KÜSTER, et al., Berichte Der Deutschen Chemischen Gesellschaft, vol. 57, no. 3, XP-002275747, pages 409-413, "ÜBER DIE BILDUNG VON PYRROL-DERIVATEN AUS AMINED VON BETA-DIKETONSÄURE-ESTERN.", March 12, 1924					
	BF	N. YASUDA, Journal of Heterocyclic Chemistry, vol. 22, XP-002275748, pages 413-416, "SYNTHESIS OF NOVEL IMIDAZOLE-4, 5-DICARBOXYLIC ACID DERIVATIVES", 1985					
7	BG	A. J. CARPENTER, et al., Journal of Organic Chemistry, vol. 50, no. 22, XP-002275749, pages 4362-4368, "THE SCOPE AND LIMITATIONS OF CARBOXYAMIDE-INDUCED β-DIRECTED METALATION OF 2-SUBSTITUTED FURAN, THIOPHENE, AND 1-METHYLPYRROLE DERIVATIVES. APPLICATION OF THE METHOD TO SYNTHESSES OF 2, 3-DISUBSTITUTED THIOPHENES AND FURANS", November 1, 1985					
					<input type="checkbox"/> Additional References sheet(s) attached		
Examiner S. Kumar					Date Considered 5/9/05		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							